

CLAIMS

What is claimed is

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1. A hands-free cellular phone talking kit consists of a plastic carrying case, an adaptor, and an earpiece set connected to an on/off switch with thin copper wires coated with flexible plastic.

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2. The earpiece set in claim 1 consists of an earpiece, a microphone, electric wire and a mechanical spring winder.

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3. One end of the earpiece set in claim 1 is connected to the cellular phone's ear piece jack, meanwhile, the other end, the ear piece and the microphone, is exposed out of the spring winder.

4. The earpiece set in claim 1 is small enough to be installed inside a cellular phone carrying case of this invention.

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5. The earpiece in claim 1 is held on the outer surface of the earpiece hole to sustain strain of the wire connected to a spring winder.

6. The earpiece and speaker in claim 1 are stretched out of the carrying case when a human uses the hands -free kit.

7. The on/off switch in claim 1 is turned on when a user pull out the earpiece from the carrying case.

8. The on/off switch in claim 1 is turned off when a user pulls out the ear piece a little bit and release the ear piece to be rewind.